

## ABSTRACT

A system and method for creating folded flower wraps uses a plurality of molds to define one or more lines in a sheet of material for folding to produce a floral wrap. By sequentially placing each one of the plurality of molds in contact with the sheet of material and folding the sheet of material across each one or more of edges of the molds, the sheet of material is moved from the first position through a plurality of intermediate partially folded positions to the second fully folded position. This second fully folded position corresponds to the desired folded flower wrap. The molds are made from material that is sufficiently rigid to provide for the folding of the flexible sheet of material and can be arranged as a plurality of separate, substantially two dimensional molds or as a single, three dimensional mold having a plurality of separate and distinct mold faces.